

## DIGITAL CAMERA

**Publication number:** JP2001352510

**Publication date:** 2001-12-21

**Inventor:** MISAWA TAKASHI; GOTANDA YOSHIHARU

**Applicant:** FUJI PHOTO FILM CO LTD

**Classification:**

- **international:** G03B19/02; H04N5/225; H04N5/907; H04N101/00; G03B19/02; H04N5/225; H04N5/907; (IPC1-7): H04N5/907; G03B19/02; H04N5/225; H04N101/00

- **European:**

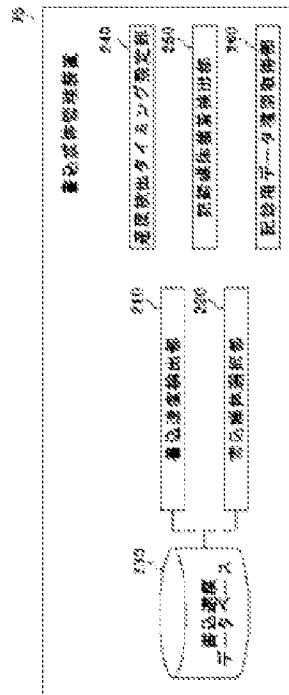
**Application number:** JP20000169681 20000606

**Priority number(s):** JP20000169681 20000606

[Report a data error here](#)

### Abstract of JP2001352510

**PROBLEM TO BE SOLVED:** To solve the problem of a conventional digital camera having a plurality of memories in which the selection of the memories is left to a user but he does not have criteria as to the choice of the memories because he is not grasping the difference in data write speed of each memory in spite of the fact that it is an important factor in the case of especially writing moving picture data to each memory resulting in selecting the memories in a non-comittal way. **SOLUTION:** The digital camera of this invention to which read/write enable external recording media are loaded is provided with a write speed detection section that detects a data write speed of each external recording medium by actually writing investigation data to each external recording medium and with a write medium selection section that selects an external recording medium to which recording data are written on the basis of the detected write speed.



Data supplied from the **esp@cenet** database - Worldwide